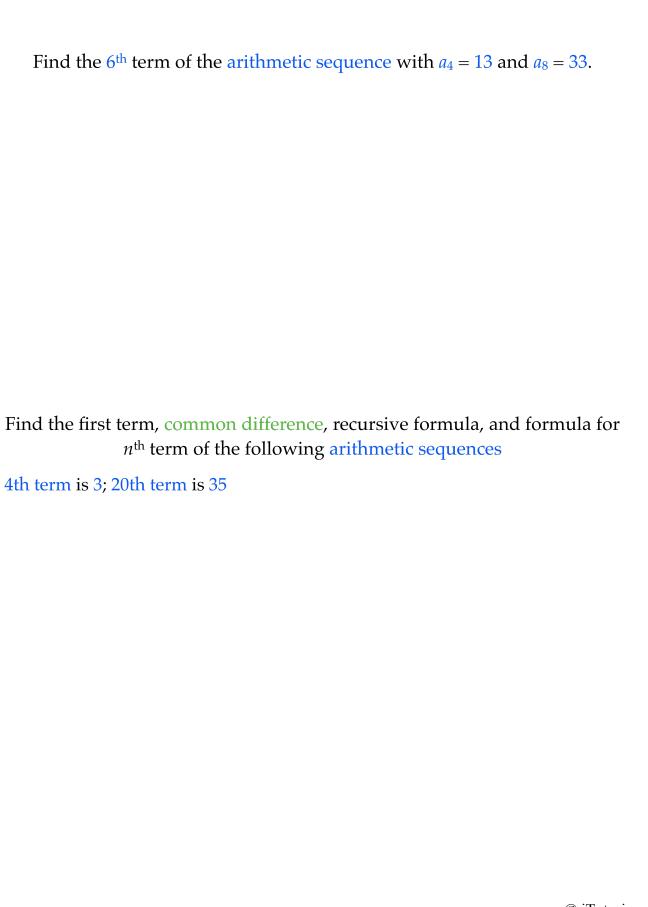
The  $n^{\text{th}}$  term of an Arithmetic Sequence  $a_n = a_1 + (n-1) \cdot d$ 

Find the 15th term of the following arithmetic sequences

Find the 10<sup>th</sup> term of the arithmetic sequence with  $a_5 = -4$  and  $a_8 = -16$ .



Find the first term, common difference, recursive formula, and formula for  $n^{\text{th}}$  term of the following arithmetic sequences

5th term is -2; 14th term is 34